

(11) Publication number : 07-287773 (51) Int.Cl. G06T 15/00

(43) Date of publication of application : 31.10.1995

(21) Application number : 06-228209 (71) Applicant : SANYO ELECTRIC CO LTD

(22) Date of filing : 22.09.1994 (72) Inventor : IUE SATOSHI

MURATA HARUHIKO

ANDO TAKAHISA

MINECHIKA SHIGEKAZU

MAENAKA AKIHIRO

IINUMA TOSHIYA

MORI YUKIO

(30) Priority

Priority number : 06 10583 Priority date : 01.02.1994 Priority country : JP

(54) METHOD FOR TRANSFORMING THREE-DIMENSIONAL VIDEO SOFTWARE

(57) Abstract:

PURPOSE: To falsely transform two-dimensional(2D) video software into three-dimensional(3D) video software.

CONSTITUTION: One of a 2D video signal from an input terminal 1 is outputted as it is and the other is delayed by a prescribed field through a field memory 5 and a 3D video signal is falsely obtained from output terminals 3, 4. The moving vector of a part of the 2D video signal is detected by a moving vector detecting circuit 7 and a CPU 8 controls a memory control circuit 6 in accordance with the size of the moving vector to control the delay amount of the memory 5.

Disclaimer

This is a machine translation performed by INPIT (<http://www.ipdl.inpit.go.jp>) and received and compiled with PatBot (<http://www.patbot.de>).

PatBot can't make any guarantees that this translation is received and displayed completely!

Notices from INPIT

Copyright (C) JPO, INPIT

The JPO and INPIT are not responsible for any damages caused by the use of this translation.

1. This document has been translated by computer. So the translation may not reflect the original precisely.

2. **** shows the word which can not be translated.

3. In the drawings, any words are not translated.

